	(PLEASE COMPLETE APPLICABLE SECTIONS)
١.	PRODUCT NAME, NUMBER, SYNONYM: EPRY Resin ERL- 2795
2.	MANUFACTURER'S NAME: Union Carbide Corp
3	MANUFACTURER'S ADDRESS: 270 Park Ave. hew York, h.y. 10017
١.	PROCEDURE IN CASE OF BREAKAGE OR LEAKAGE: SOAK UP IN SAW dust and
	incinerate. Flush residue with water.
	·
5 .	TRANSPORTATION AND STORAGE REQUIREMENTS: Keep dry
•	
٠.	FIRST AID TREATMENT:
i	A. SKIN CONTACT: Immediately flush with water and then wash flush with soap and water.
,	B. EYE CONTACT: I mmediately flush with plenty of water.
	EYE CONTACT: 1 M MEDITATELY) 143 M WITH PITNIY VI WOITTI
	ha nable na
	C. INHALATION: ROProblem
	Tuduca wasituda and Cill > Physicials
	D. ANTIDOTE IN CASE OF SWALLOWING: Induce vemiting and Call a physician
	PHYSIOLOGICAL PROPERTIES:
•	A. ACUTE ORAL TOXICITY: Rot peroral LDg-p- 10.7 m//kg.
	ACOTE ONAL TONICITY.
	3. LOCAL EFFECTS UPON EYES: mild irritation
	c. LOCAL EFFECTS UPON SKIN: he immediate effect. Strong Sensitize.
	so repeated contact may cause rash
	D. ESTIMATE OF ACUTE HAZARD BY INHALATION (VOLATILE MATERIALS): 5/19/17 to nene
	<u> </u>
	E. WARNING PROPERTIES (ODOR, IRRITATION TO EYES, NOSE OR THROAT): hone
	F. ESTIMATED THRESHOLD LIMIT VALUE (IF NOT ON CURRENT LIST BY AMERICAN CONFERENCE OF GOVERNMENTAL INDUSTRIAL
	HYGIENISTS):
	CHEMICAL AND PHYSICAL PROPERTIES:
	S. SPECIFIC GRAVITY (WATER = 1) 1.12 - 1.14 B. VAPOR DENSITY (AIR =1) 1.12 - 1.14 C. VAPOR PRESSURE mm Hg AT 25°C. 1.14 D. ph 1.14
	C. VAPOR PRESSURE mm Hg AT 25°C. N.A. D. pH N.A.
	CORROSIVE ACTION ON COMMON MATERIALS SUCH AS: ALUMINUM, MAGNESIUM, PLEXIGLAS, RUBBER, LACQUERS, ENAMELS, FABRICS
	NONE

		A Section of the second		
G. FOR M	IXTURES GIVE THE PERCENTA	GE COMPOSITION OF INGREDIENT	TS: got one was	
	COMPOUND	6 6	PERCENT	
Dry	to por			
		e diglycitylether		
<u> </u>	utyl gly cidyl et	ther	L 20 %	
				<u>.</u>
	·	<u> </u>		
			., KETONES, CHLORINATED HYDROCARBONS	, 'ITC.,
ARE NOT AD	EQUATE FOR TOXICOLOGICAL	EVALUATION. PROPER CHEMICA	L NAMES MUST BE KNOWN.	1
H. DOES	THE MATERIAL GENERĄTE HE	AT THROUGH POLYMERIZATION C	or condensation? Yes WI	NC1
_60	wither use a	in pory na	della !	
PRECAUT	IONS FOR NORMAL CONDITIONS	S OF USE: # VVIL 5	Kin Contact.	<u>.</u>
			·	
0. RECOMME	NDED PROTECTIVE EQUIPMEN	T: 9/0 Ves, 5 a fei	y glasses	
		<i>*</i> * * * * * * * * * * * * * * * * * *		
				ON CIVE DAT
			;IF F.P. CHANGES DURING EVAPORAT	ON GIVE DATA
				ON GIVE DAT
	IPOINT ° F; CLOSED CUP	;OPEN CUP	;IF F.P. CHANGES DURING EVAPORAT	ON GIVE DATA
	IPOINT ° F; CLOSED CUP	NOW€ LOWER	; UPPER	ON GIVE DAT
B. EXPLO	DSIVE LIMITS (% VOL. AIR):	LOWER	; UPPER	ON GIVE DAT
B. EXPLO	DSIVE LIMITS (% VOL. AIR):	NOW€ LOWER	; UPPER	ON GIVE DAT
B. EXPLO	DSIVE LIMITS (% VOL. AIR):	LOWER	; UPPER	ON GIVE DAT
B. EXPLO C. SUSCE D. FIRE F	DSIVE LIMITS (% VOL. AIR): PTIBILITY TO SPONTANEOUS FOINT OF	LOWER	; UPPER ; NO ATURE OF	ON GIVE DAT
B. EXPLO C. SUSCE D. FIRE F	DSIVE LIMITS (% VOL. AIR): PTIBILITY TO SPONTANEOUS FOINT OF	LOWER	; UPPER ; NO ATURE OF	ON GIVE DAT
B. EXPLO C. SUSCE D. FIRE F E. VAPOR	DSIVE LIMITS (% VOL. AIR): PTIBILITY TO SPONTANEOUS FOINT OF	LOWER	; UPPER ; NO ATURE OF	ON GIVE DAT
B. EXPLO C. SUSCE D. FIRE F E. VAPOR F. WHAT	DSIVE LIMITS (% VOL. AIR): PTIBILITY TO SPONTANEOUS FORMED PRODUCTS MIGHT BE FORMED BLE EXTINGUISHING AGENTS:	LOWER	; UPPER ; NO ATURE OF	ON GIVE DAT
B. EXPLO C. SUSCE D. FIRE F E. VAPOR F. WHAT G. SUITA	DSIVE LIMITS (% VOL. AIR): PTIBILITY TO SPONTANEOUS FOINT OF	LOWER	; UPPER ; NO ATURE OF	ON GIVE DAT
B. EXPLO C. SUSCE D. FIRE F E. VAPOF F. WHAT G. SUITA 2. INFORMAT	DSIVE LIMITS (% VOL. AIR): PTIBILITY TO SPONTANEOUS FOINT OF	LOWER	; IF F.P. CHANGES DURING EVAPORAT ; UPPER ; NO ATURE °F A DRMAL TEMPERATURES? NA	ON GIVE DAT
B. EXPLO C. SUSCE D. FIRE F E. VAPOF F. WHAT G. SUITA 2. INFORMAT TITLE: COMPANY	DSIVE LIMITS (% VOL. AIR): PTIBILITY TO SPONTANEOUS FORMED POINT OF	LOWER	; IF F.P. CHANGES DURING EVAPORAT ; UPPER ; NO ATURE °F A DRMAL TEMPERATURES? NA	ON GIVE DAT
B. EXPLO C. SUSCE D. FIRE F E. VAPOF F. WHAT G. SUITA 2. INFORMAT	DSIVE LIMITS (% VOL. AIR): PTIBILITY TO SPONTANEOUS FORMED POINT OF	LOWER	; UPPER ; NO ATURE OF	ON GIVE DAT

NOTE: INFORMATION IN REGARD TO A MATERIAL'S COMPOSITION WILL BE USED FOR THE PURPOSE OF COMPLYING WITH LOCAL, STATE AND FEDERAL ORDINANCES, LAWS AND CODES, AND REQUIREMENTS OF GOVERNMENTAL AGENCIES.

THE COMPLETED FORM SHOULD BE RETURNED TO PURCHASING, DOUGLAS AIRCRAFT DIVISION, LONG BEACH, CALIF. 90801.



UNION CARBIDE CORPORATION

CHEMICALS AND PLASTICS

2770 LEONIS BOULEVARD, LOS ANGELES, CALIFORNIA 90058 • TELEPHONE 213-583-3061

January 13, 1972



Douglas Aircraft Company 3855 Lakewood Boulevard Long Beach, California 90801

Attention: Purchasing Department

Gentlemen:

In accordance with the request of Mr. A.W. Wildanger we have completed the data sheets on ERL-2795 and ERL-2807. As you will note on the letter from our Medical Department, we are currently developing additional information on these products and we will be happy to furnish you a Material Safety Data Sheet on both products when they become available.

Very truly yours,

UNION CARBIDE CORPORATION Chemicals and Plastics

H. B. Reese gms

H.B. Reese Product Development Mgr.

HBR:jms

Attachments

INTERNAL CORRESPONDENCE

LAION CARBIDE CORPORATION

270 PARK AVENUE, NEW YORK, NEW YORK 10017

To (Name) Division Location

Copy to

Mr. H. B. Reese Chemicals and Plastics Los Angeles, California Dale

December 20, 1971

Originating Dept.

Medical Department

Answering letter date

Subject

I am returning the Hazardous Materials Data Sheet that Douglas Aircraft wanted us to complete on ERL-2807 and ERL-2795. We have been unable to complete some of the sections which deal with physical characteristics and fire qualities of these materials. The reasons we have not been able to complete the form are that these data are not now available, but we are in the process of developing them for inclusion in our own Material Safety Data Sheet. As you will recall, our Material Safety Data Sheet is approved by the U. S. Department of Labor and will probably be acceptable to inspectors when it becomes necessary to have the Material Safety Data Sheet as a requirement under the Occupational Safety and Health Act. I would expect that our Material Safety Data Sheets on these compounds will be completed and printed in about three months. I would suggest

that Douglas Aircraft contact us again about that time.

C. U. Dernehl, M. D. Associate Medical Director

CUD:lk Attachments